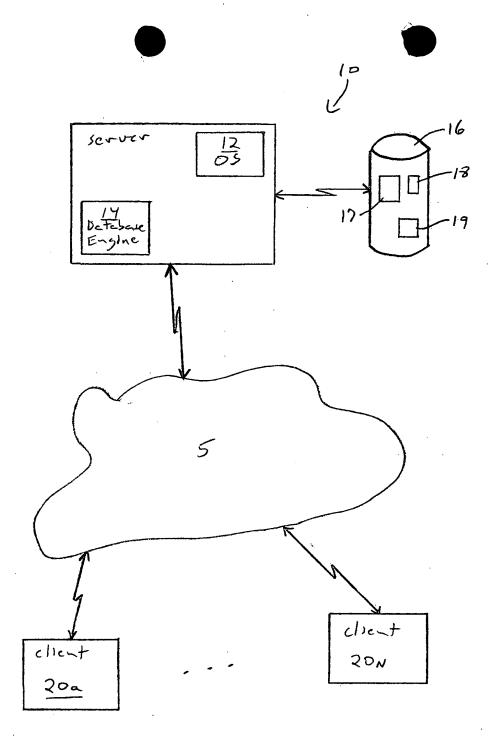


..



FI6. 2

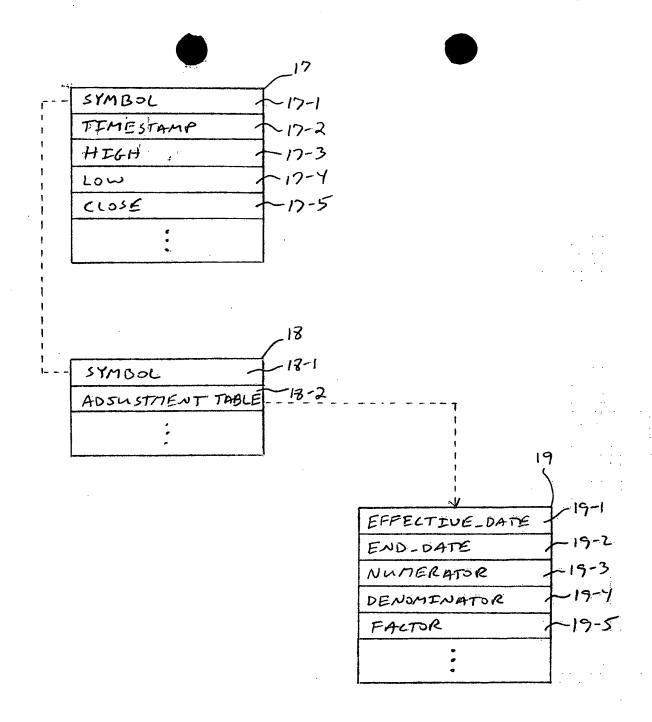


FIG. 3

		~ · · ·	······	
STOCK TABLE				
SYMBOL	TEMESTAMP	• •	CLOSE	
		:		
ACME	Do		10	
ACME	DI DI		30	
ACME	D2		30	` .
ALME	D3	-	30	
ACME	DY		40	
		***************************************	50	
ALME	D5	and the first track associated Windowski Spatial Spatial Control of the Control o		
				1

MAP TABLE			
SYMBOL	SPLET TABLE		
	:		
ACME	ACME-SPLETKTABLE		
	:		

ACME_SPLITS_TABLE				
EFFECTIVE DATE	END-DATE	NUMERATOR	DENOMINATOR	FACTOR
MINDATE	02	1	ı	6
D2	DY	3	1	ス
DУ	MAXDATE	a a)	1

FIG. 4

	ACME-SPLE	TS_TABLE		
EFFECTIVE-DATE	END-DATE	NUMERATOR	DENOMINATOR	FALTOR
MENDATE	MAXDATE	1	1	1
				·

F I 6. 5A

			9		
A-CME_SPLETS. TABLE					
EFFECTIVE-DATE	END-DATE	NUMERATOR	DENOMINATOR	FALTIR	
MINDATE	DZ	1		3	
D2	MANDATE	3		1	

FIG. 58

·		19		•
ALME-SLITS-TABLE				
EFFECTEVEDATE	END-DATE	NUMERATOR	DENOMINATOR	FALTOR
MINDATE	PL	l	1	6
D2:	DY	3	1	2
DY	MAXDATE	2_	1	1

FI6. 5C